File # 26117

Arthur Koltunak

Admin. Appeal

Additional Information added to File #26117

End of Additional Information File # 26117



Wednesday, November 29, 2006

RE: Real Estate Number 00111330.000100

To Whom It May Concern:

We have enclosed the supporting documents for our client, Mr. Arthur Gregory Koltunak's appeal of the ROGO exemption letter we received from the Monroe County Planning Department dated October 20th, 2006.

As you will see, we have supplied clear evidence regarding the three structures that the ROGO exemption letter we received does not take into account. The ROGO exemption letter stated that Mr. Koltunak will only allow for the replacement of one of his structures, but there are currently three on his property. Please also review the FKAA letter I have attached that states that there have been three structures on his property since 1970, well before the ROGO plan was adopted in June of 1992.

You will also find pictures showing that foundations and structures were in place since 1970. Also included are property tax notices dating back to 1977.

Please also be aware that the Monroe County Growth Management Division has confirmed that there are three addresses for this property, 80, 90 & 100 Freedom Lane, Big Pine Key, FL 33043.

Please feel free to contact us at 305-744-0018 if you have any questions while you are in the review process.

Thank you for your consideration and time.

Sincerely,

Cassia R. Heilesen

Precision Homes of The Florida Keys, LLC

NOV 3 0 2006

MONROE CO. PLANNING DEPT.

MONROE COUNTY PLANNING DEPARTMENT APPLICATION FOR ADMINISTRATIVE APPEAL TO PLANNING COMMISSION

Please note that the evidence and record which forms the basis for the appeal <u>must be submitted with this</u> application.

If new evidence or the basis for appeal is submitted at the Planning Commission hearing, the Planning Staff will request that the hearing be continued to the next Planning Commission meeting in the area (six weeks) so that the staff has the opportunity to prepare a response to the new evidence.

If the applicant does not submit the basis for the appeal with the application, the Planning Staff will recommend denial of the appeal.

PLEASE COMPLETE ALL OF THE FOLLOWING INFORMATION:

4)

1)	DECISION BEING APPEALED: ROGO exemption letter
1,	0.4 20 3001
2)	DATE OF DECISION BEING APPEALED: Oct. 20, 2006
3)	APPELLANT:
	Name: Arthur Greg Koltunak
	Address: 524 Sands Rd
	City/State/Zip: Big Pine Key, FL 33043
	Phone Number: (Home) 305-375-0711 (Work) (Fax)

Name: Nathan Kruger Precision Homes of the Filk

Address: 22972 Overseas Highway

City/State/Zip: Cudice Reg. Fil 33042

Phone Number: (Home) NA (Work) 305-744-0018 (Fax) 325-744-0019

APPLICANT MUST SUBMIT A NOTARIZED LETTER AUTHORIZING THE AGENT TO ACT ON HIS BEHALF AND STATING THE AGENT'S NAME, ADDRESS, PHONE AND FAX NUMBER.

Addres	s:		
City/St	ate/Zip:		
Phone I	Number: (Home)	(Work)	(Fax)
LEGAI	L DESCRIPTION OF	PROPERTY: Lot: N	A Block: NA
Subdi	vision: PT El	12 ONE 1	1 Big Pine Ke
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11) A copy of the document(s), which comprise the administrative decision being appealed.

TYPED NAME AND ADDRESS MAILING LABELS of all adjacent landowners must accompany this application. Also, please provide the listing of the names, subdivision name, lot and block # and the RE #'s for each address and note those that are adjacent to the property. (Adjacent landowner means an owner of land sharing a boundary with another parcel of land. An intervening road, right-of-way, easement or canal does not destroy the adjacency of the two parcels.)

I certify that I am familiar with the information contained in this application, and that to the best of my knowledge such information is true, complete and accurate.

Signature of Applicant or Agent

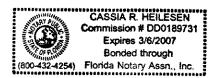
11/16/2006 Date

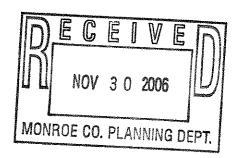
Sworn before me this_

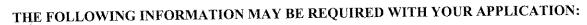
is 16th day of November

Notary Public

My Commission Expires 3/6/0







Note: If supporting data such as blueprints or surveys are larger than $8 \frac{1}{2} \times 14$ inches, the applicant shall submit sixteen (16) copies of each.

16 Photographs of the subject property.

Survey or site plan showing all proposed structures or subjects of this appeal.

APPEALS FROM ADMINISTRATIVE ACTIONS MUST BE FILED WITH THE COUNTY ADMINISTRATOR AND WITH THE PLANNING COORDINATOR WITHIN 30 WORKING DAYS OF THE DATE OF THE DECISION.

THE FOLLOWING NON-REFUNDABLE FEES **MUST** ACCOMPANY ALL APPEAL APPLICATIONS:

- √a) \$950.00 Appeal Application Fee
 - b) \$3.00 Notification fee per adjacent property owner.
 - c) \$245.00 per Newspaper advertisement. (X 3 newspapers).

Your check should be made payable to: "Monroe County Planning Department" and submitted with your application to:

MONROE COUNTY PLANNING DEPARTMENT Attn: Planning Commission Coordinator 2798 Overseas Highway, Suite 410 Marathon, FL 33050-2227

AND

A copy of the application to: Tom Willi, Monroe County Administrator The Gato Building 1100 Simonton Street, Key West, FL 33040

PURSUANT TO SECTION 286.0105, FLORIDA STATUTES, NOTICE IS GIVEN THAT IF A PERSON DECIDES TO APPEAL ANY DECISION MADE BY THE PLANNING COMMISSION WITH RESPECT TO ANY MATTER CONSIDERED AT SUCH HEARING OR MEETING, THAT PERSON WILL NEED A RECORD OF THE PROCEEDINGS, AND THAT, FOR SUCH PURPOSE THAT PERSON MAY NEED TO ENSURE THAT A VERBATIM RECORD OF THE PROCEEDINGS IS MADE, WHICH RECORD INCLUDES THE TESTIMONY AND EVIDENCE UPON WHICH THE APPEAL IS TO BE BASED. SUCH RECORD TO BE AT THE COST OF THE APPELLANT. ALSO, MONROE COUNTY RESOLUTION #131-1992 REQUIRES THAT "IF A PERSON DECIDES TO APPEAL ANY DECISION OF THE PLANNING COMMISSION, HE SHALL PROVIDE A TRANSCRIPT OF THE HEARING BEFORE THE PLANNING COMMISSION, PREPARED BY A COURT REPORTER AT THE APPLICANT'S EXPENSE, WHICH TRANSCRIPT SHALL BE FILED AS PART OF THE RECORD ON APPEAL WITHIN THE TIME PROVIDED IN SECTION 9.5-521(f), MONROE COUNTY CODE."

<u>Please Note:</u> A transcript made from recordings or other secondary means does not provide a sufficiently accurate record of all the speakers. Therefore, such "secondary" transcripts may not be accepted as a valid verbatim transcript.

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ARTHUR G. KOLTUNAK 305-872-4285 542 SANDS RD BIG PINE KEY, FL 33042		11-1	71-735 - 0 6	65 9/286
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County of Monroe Growth Management Division



Planning Department

2798 Overseas Highway Suite #410 Marathon, FL 33050 Voice: (305) 289-2500

(305) 289-2536



We strive to be caring, professional and fair

Board of County Commissioners
Mayor Charles McCoy, Dist. 3
Mayor Pro Tem Dixie Spehar, Dist. 1
George Neugent, Dist. 2
Mario Di Gennaro, Dist. 4
Glenn Patton, Dist. 5

October 20, 2006

FAX:

Nathan Krieger 22972 Overseas Hwy Cudjoe Key, FL 33042

RE: PT E1/2 OF NE1/4, Big Pine Key (RE: 00111330.000100)

Mr. Krieger,

You requested a determination as to whether three (3) residential units may be rebuilt and exempt from the Residential Rate of Growth Ordinance (ROGO) on the above-described premises.

A review of the records has determined:

- The property is located in the Urban Residential Mobile Home (URM) Land Use District. Mobile homes are permitted in addition to detached dwellings as a matter of right Monroe County Code (MCC) Sec. 9.5-247(p)(2). In addition, recreational vehicles (RV) are permitted as provided in Florida Statutes, chapter 513.
- The Monroe County Property Appraiser records show that three (3) residential units exist on PT E1/2 OF NE1/4. The years built are indicated as 1998 for building one (1), the year 2000 for building two (2), and the year 1985 for building three (3). As a note, these are the years that the mobile homes were constructed, not necessarily the dates when they were placed at the current location.
- The pre-1986 Land Use District of RU-5 Mobile Home Residential District allowed for mobile homes and prefabricated modular units on individually owned lots. In addition mobile homes were required to be on permanent foundations with wheels, tongues and electrical running gear removed.
- Aerial photography produced by the Real Estate Atlas indicates that there was one (1) structure on the site for 1979, 1984, 1989, 1990 and 1992. There were two (2) structures in 1993 and three (3) structures in 2000 aerials.
- The Monroe County 1988 mobile home study indicates at least two (2) residential units existed on the property.
- A site visit was conducted by Monroe County Planner, Joseph Haberman, on August 17, 2006.
 Two (2) mobile homes and one (1) RV were observed on the property.
- The following Building Permits were found for the property:

Permit Number	Date Issued	Description
991-1048	03/29/1999	Install new meter can on pole
911-3391	10/10/1991	Remove old trailer and replace mobile home 14x50
891-1195	Withdrawn	13 X 9 shed (sketch survey with one (1) 50 X 8 mobile)
11874 A	05/29/1984	Replace one (1) mobile home
25902 A	03/22/1972	Four (4) septic tanks. Three 100 amp service
24455	10/22/1971	2-60 amp trailer service
23046	04/22/1971	Septic tank and leaching field
22271	01/20/1971	Septic tank with leaching field
20702	04/23/1970	Septic tank with leaching field

- The Florida Keys Aqueduct Authority records indicate the presence of two (2) meters servicing a modular home with a downstairs unit.
- State of Florida Department of Health and Rehabilitative Services Permit KR 71-91 for a 14 X 50 two (2) bedroom mobile home.
- Boundary Survey by H.L. Overbeck, Inc. dated 5/17/91 which displays one (1) mobile home with a shed.
- The property currently has not received a homestead exemption.
 - Based on the review of the records and the evidence submitted, the Planning Department is able to approve the exemption of one (1) residential unit from the Rate of Growth Ordinance (ROGO). Staff is unable to support two (2) additional exemptions for the following reasons:
- Pursuant to MCC Sec. 9.5-268, two (2) additional lawfully established dwelling units must have been in existence on the effective date of Rate of Growth Ordinance (ROGO) (1992) or must have received an allocation under the Rate of Growth Ordinance. No such documentation for the second and third units have been located for our review.
- 2. Building permits 891-1195 and 911-3391 included supporting documentation on the amount of units on the site. Permit 891-1195 included a sketch site plan with one (1) mobile home and a proposed shed. Building permit 911-3391 included a State of Florida and Department of Health and Rehabilitative Services permit with a sketch approved by Pubblic Health of one (1) two (2) bedrrom mobile home.
- 3. The URM district does not permit multi-family uses and therefore, a multi-family use has been prohibited from 1986 until present.

Once the existing dwelling units are removed one (1) residential unit may be rebuilt conforming to all current Monroe County Codes without going through ROGO. Pursuant to MCC Sec. 9.5-43 you are entitled to rely upon the representations set forth in this letter as accurate under the regulations currently in effect. Please feel free to contact the Planning Department at (305) 289-2500 if you have any questions.

You may appeal this decision. If you choose to do so, please contact the Planning Commission Coordinator, Ms. Nicole Petrick, at (305) 289-2500 for the necessary forms and information. The appeal must be filed with the County Administrator, 1100 Simonton Street, Gato Building, Key West, FL 33040, within thirty (30) working days from the date of this letter. In addition, please submit a copy of your application to Ms. Petrick, Planning Commission Coordinator, Monroe County Planning Department, 2798 Overseas Hwy, Suite 410, Marathon, FL 33050-2227.

Sincerely,

Heather Beckmann Principal Planner

Heather Bedmann

Aref Joulani

Senior Director of Planning & Environmental

Resources

AGENT AUTHORIZATION

DATE: 10/13/2004

RE: NOTICE OF AUTHORIZED AGENT:

TO WHOM IT MAY CONCERN:

I, Arthur Rolfungk, AM THE RECORDED OWNER OF (PROPERTY OWNER)

THE FOLLOWING DESCRIBED REAL PROPERTY LOCATED AT Freedom Ln BF

(STREET ADDRESS)

PI E 12 of NE 14 By Pine Key (RE: 00111330.00)

(LEGAL DESCRIPTION - LOT, BLOCK, SUBDIVISION, ETC...)

I, HEREBY AUTHORIZE Precision Homes of Keyas MY AGENT

(AUTHORIZED AGENT)

TO CONDUCT ALL BUSINESS NECESSARY TO PROCESS AND OBTAIN ALL REQUIRED PERMITS FROM MONROE COUNTY, DOH-MONROE COUNTY HEALTH DEPARTMENT AND ANY OTHER NECESSARY AGENCIES FOR THE CONSTRUCTION OF A SINGLE/MULTI FAMILY RESIDENCE OR COMMERCIAL BUILDING ON THE AFORESAID PROPERTY.

THANK YOU,

(SIGNATURE OF PROPERTY OWNER)

CASSIA R. HEILESEN
Commission # DD0189731
Expires 3/6/2007
Bonded through
(800-432-4254) Florida Notary Assn., Inc.

MONROE COUNTY PROPERTY APPRAISER

PROPERTY INFORMATION FOR:

Alternate Key: 1139670 RE Number: 00111330-000100

Property Details

OWNER OF RECORD

KOLTUNAK ARTHUR & KOLTUNAK GREGORY A 542 SANDS ROAD BIG PINE KEY FL 33043

PHYSICAL LOCATION

BIG PINE KEY

LEGAL DESCRIPTION

T66926-27.7 BIG PINE KEY PT E1/2 OF NE1/4 OR450-372-373 OR486-1078E OR736-301 OR823-341/342 OR1274-1440/41(JMH) OR1384-350/51A/G(JMH) OR1434-139/140C(JMH) OR1604-2171/AFF(JMH)

SECTION, TOWNSHIP, RANGE

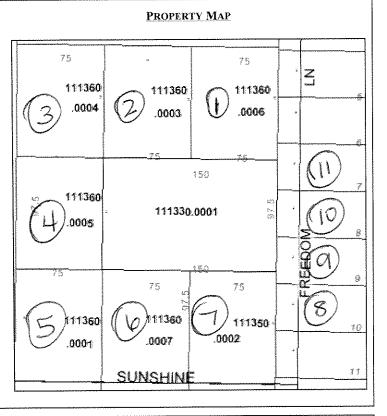
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MILLAGE GROUP

100H

PC CODE

02 - MOBILE HOMES



Building Details

NUMBER OF BUILDINGS

3

NUMBER OF COMMERCIAL BUILDINGS

0

TOTAL LIVING AREA
1300
YEAR BUILT
1985

LAND USE CODE LAND AREA
010D - RESIDENTIAL DRY 14625 SF

Parcel Value His	tory ———					
TAX ROLL YEAR	BUILDING	MISCELLANEOUS IMPROVEMENTS	LAND	<u>Just</u>	EXEMPTIONS (NOT INCLUDING SENIORS)	TAXABLE
2006	145,570	16,903	219,375	381.848	0	381,848
2005	126,160	17,455	201.094	344.709	0	344,709
2004	95,770	18,007	102,375	216,152	0	216.152
2003	95,770	18,560	36,563	150,893	0	150,893

Parcel Sales History

NOTE - OUR RECORDS ARE TYPICALLY TWO TO THREE MONTHS BEHIND FROM THE DATE OF SALE. IF A RECENT SALE DOES NOT SHOW UP PLEASE GIVE OUR OFFICE TIME TO PROCESS IT.

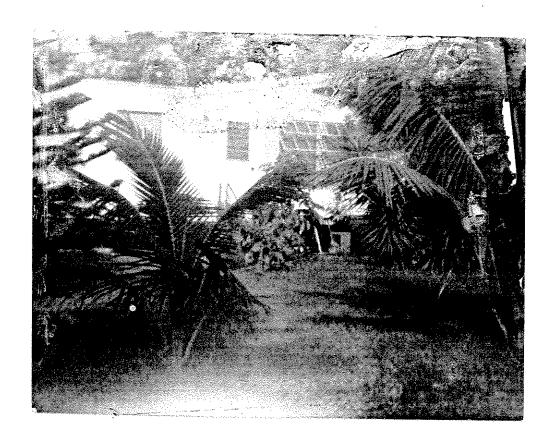
SALE DATE	OFFICIAL RECORDS BOOK/PAGE	PRICE	INSTRUMENT
10/1977	736/301	10.000	00



Hurricane George 1998 Freedom Lane

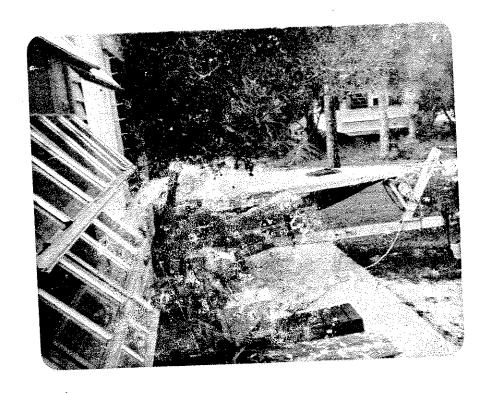


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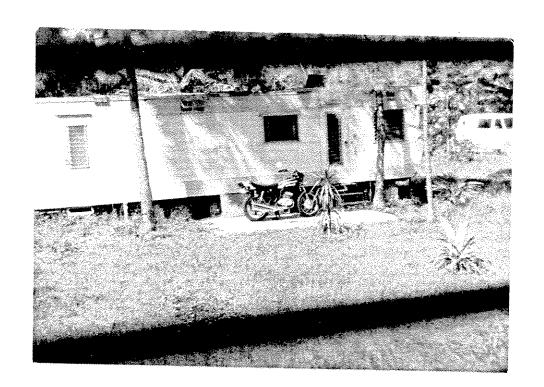


Came in 1984





trailer in book belonged to Irving Balton Sold to Dave Tutte



Freedom Lane 1974



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NOVEMBER 31.64	08CEMBER 31.97	DANWAR 3/	Z.	6 0	FE	8R U	ARY 32.6		4RCH 32.		AX+PNL TY 33.95
	TAXES LEVII SCHUGL 1	13.32	C		KS		HARR P. D	. 803			
ASSESSED VALUES	GNF-FF MOSOCON LFKHOSP	8 • 44 1 • 92 3 • 30	Ī		18LE	•	KEY	WEST	• FLORI	DA	33040
	MSERVID SFLAWMD 100H ID	2.41 .82 2.75	Ą	001 LT6	Lil:		0001 KEY	113	26 66 9670	29	
TAXABLE 2,300				<u>0</u> []	TUM.	KA	6 LI RTHU	NE O. R & !	VIRGINI		
			d H	T 1	PO	80			A 3304	3	

166926-27.7 BIG PINE KEY PT E1/2 OF NE1/4 OR450-372-373 OR486-1078E DR736-301 DR823-341/342

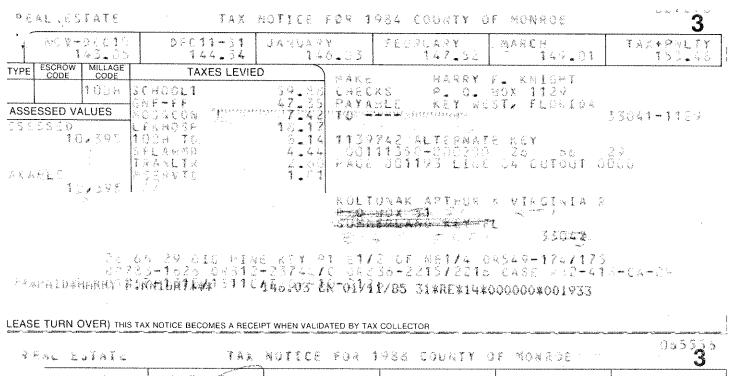
11-16-81 CS DAID

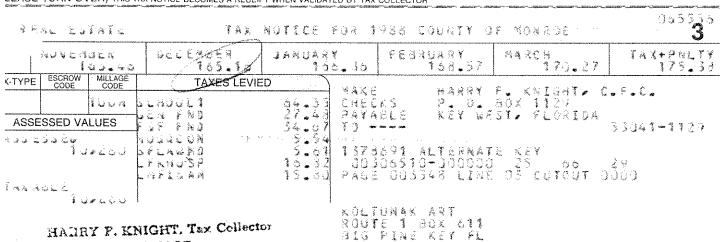
PLEASE TURN OVER) THIS TAX NOTICE BECOMES A RECEIPT WHEN VALIDATED BY TAX COLLECTOR

PCAL ESTATE	TAX	NOTICE FOR	1985 COUNTY C	F MONROE	026232
NO VEMBER 260.68	DECEMBER 263.39 TAXES LEVIE	JANUARY 256.11	FEBRUARY 268.82	MARCH 271.54	TAX+PNLTY 279-69
ASSESSED VALUES OF ASSESSED MASSESSED MASSESSE	CHOOLT EN FND &F FND OSGCON SERVID FLAWMO FKHOSP OOH ID	103.96 CHE 46.43 PAY 54.39 TO 11.16 2.48 113 7.79 100	CKS P. O.	26 66	33641-1129 29 000
1 / ·		(Amango) +	TUNAK ARTHUR -30k-51 Menland Key P	RTIP.	x 611

26 66 29 BIG PINE KEY PT E1/2 OF NE1/4 OR549-174/175 08783-1626 OR812-23749/C OR836-2215/2216 CASE #82-418-CA-09 08867-1310/1311C/T 08910-2126 HIGHT*** 260.68 CK 11/26/85 19*RE*07*000000*003750

ID*....RRY F.KNIGHT***





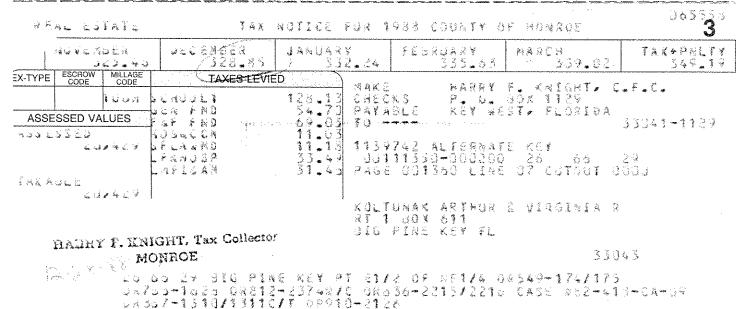
MONROE

33043

340 LT 3 SANOS SUB PB1-55 BIG PINE KEY 08573-594

08577-5339 08592-65 08725-129 081024-1384(CAV)

SEE REVERSE SIDE FOR INSTRUCTIONS) THIS TAX NOTICE BECOMES A RECEIPT WHEN VALIDATED BY TAX COLLECTOR.



(SEE REVERSE SIDE FOR INSTRUCTIONS) THIS TAX NOTICE BECOMES A RECEIPT WHEN VALIDATED BY TAX COLLECTOR.

REAL ESTATE TAX NOTICE FOR 1989 COUNTY OF MONROE 026443 PARCEL = 00111350-000200 26 66 29 ALTERNATE KEY = 1139742

NOVEMBER DECEMBER JANUARY FEBRUARY MARCH TAX+PALTY 376.21 380.01 391.41

EX-TYPE ESCROW MILLAGE CODE CODE CODE CODE CODE

100m

MAKE HARRY F. KNIGHT, C.F.C.
CHECKS F. O. BOX 1129
PAYABLE KEY WEST, FLORIDA
TO --- 330411129

ASSESSE0 22.925

PAGE 001268 LINE 11 CUTOUT 0000

TAXABLE

KOLTUNAK ARTHUR & VIRGINIA R RT 1 80x 611 BIG PINE KEY FL 33043

PAID*HARRY F.KNIGHT

364.81 CK 11/22/89 52*RE*15*000000*000236

25 66 29 31G PINE KEY PT E 1/2 OF NE1/4 OR5 49-174/175

OR783-1526 OR312-23740/C 08836-2215/2216 CASE #82-418-CA-99

UR867-1510/1311C/T OR9 10-2126

REAL ESTATE TAX NOTICE FOR 1989 COUNTY OF MONROE 026442 PARCEL = 00111330-000100 26 66 29 ALTERNATE KEY = 1139670

FEBRUARY 395.98 DECEMBER 387.98 JANUA RY 391.98 TAX+PALTY MARCH NUVENBER 399.98 383.98 411.98 ESCROW MILLAGE EX-TYPE HARRY F. KNIGHT, C.F.C. MAKE CHECKS P. O. 80 X 11 29 PAYABLE KEY HEST FLORIDA 100m 330411129

435E5SE0 24,131

PAGE 001268 LINE 04 CUTOUT 0000

TAXAGLE 24.131

KOLTUNAK ARTHUR & VIRGINIA R & KOLTUNAK GREGORY A RT 1 PO BOX 611 BIG PINE KEY FL 33043

PAID*HARRY F.KNIGHT

383.98 CK 11/22/89 52*RE*15*000000*000237

166926-27.7 81G PINE KEY PI E1/2 OF NE1/4 0R450-372-373

UR486-1U78E 0R736-301 0R823-341/342

PROPERTY OWNERS ADJACENT TO ARTHUR KOLTUNAK'S PROPERTY FREEDOM LANE, BIG PINE KEY 11/29/2006

	Property Owner's Name	Legal Description	RE Number
1.	Shaunda Hall Trust	26 66 29 BIG PINE KEY PT E1/2 OF NE1/4	00111360-000600
2.	John & Linda Simonet	BIG PINE KEY PT E1/2 OF NE1/4	00111360-000300
3.	Sunrise Properties of The Florida Keys	BIG PINE KEY PT E1/2 OF NE1/4	00111360-000400
4.	Ronald & Peggy Wnukowski	26-66-26-66-29 BIG PINE KEY PT E1/2 OF NE1/4	00111360-000500
5.	Kim Zimmerman	26 66 29 BIG PINE KEY PT E1/2 OF NE1/4	00111360-000100
6.	Big Pine Key Fishing Lodge, Inc.	26 66 29 BIG PINE KEY PT E1/2 OF NE1/4	00111360-000700
7.	Dianne Stevens	26 66 29 BIG PINE KEY PT E1/2 OF NE1/4	00111360-000200
8.	Jack & Marian Parkhurst	BIG PINE KEY PT E1/2 OF NE1/4 (LOT 10)	00111320-000200
9.	Hareen & Steven Gershman	BIG PINE KEY PT E1/2 OF NE1/4 (LOT 9)	00111320-000300
10.	James J. Burns	BIG PINE KEY PT E1/2 OF NE1/4 (LOT 8)	00111320-001100
11.	Douglas & Kathryn Rau	26 66 29 BIG PINE KEY PT E1/2 OF NE1/4 (LOT 7)	00111320-001000

Mr. Arthur Gregory Koltunak's legal description is: T66926-27.7 Big Pine Key PT E ½ of NE ¼ S26 T66 R29 URM zoning RE# 00111330-000100 Addresses are 80, 90 & 100 Freedom Lane, Big Pine Key, FL 33043

www.avery.com 1-800-GO-AVERY

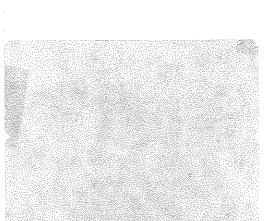


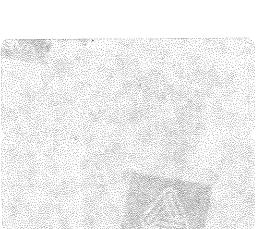
Shaunda Hall Trust 120 Freedom Lane Big Pine Key, FL 33043 John C. & Linda Simonet 110 Freedom Lane Big Pine Key, FL 33043 Sunrise Properties of The FL Keys 13862 River Forest Drive Fort Myers, FL 33905

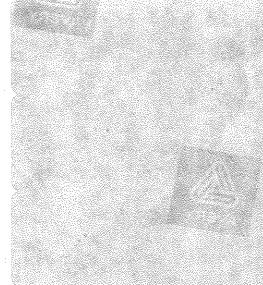
Ronald C. & Peggy J. Wnukowski 31253 Hibiscus Drive Big Pine Key, FL 33043 Kim K. Zimmerman 71 County Road Big Pine Key, FL 33043 Big Pine Key Fishing Lodge, Inc. P.O. Box 513 Big Pine Key, FL 33043

Dianne Stevens 60 Freedom Lane Big Pine Key, FL 33043 Jack & Marian Parkhurst 1342 SW Station Circle Port Orchard, WA 98367 Hareen & Steven Gershman 2901 SW 84th Avenue Davie, FL 33328

James J. Burns 81 Freedom Lane Big Pine Key, FL 33043 Douglas F. & Kathryn M. Rau 142 Center Street Salamanca, NY 14779







1-800-GO-AVERY

Jam Free Princing

Use Avery® TEMPLATE 5160®



July 14, 2006

Owner Name:

Arthur and Gregory Koltunak

Subdivision:

Blg Pine Key

Street Name: Freedom Lane

Real Estate Number: 00111330-000100

Block Number: --

Lot Number:

Physical Address:

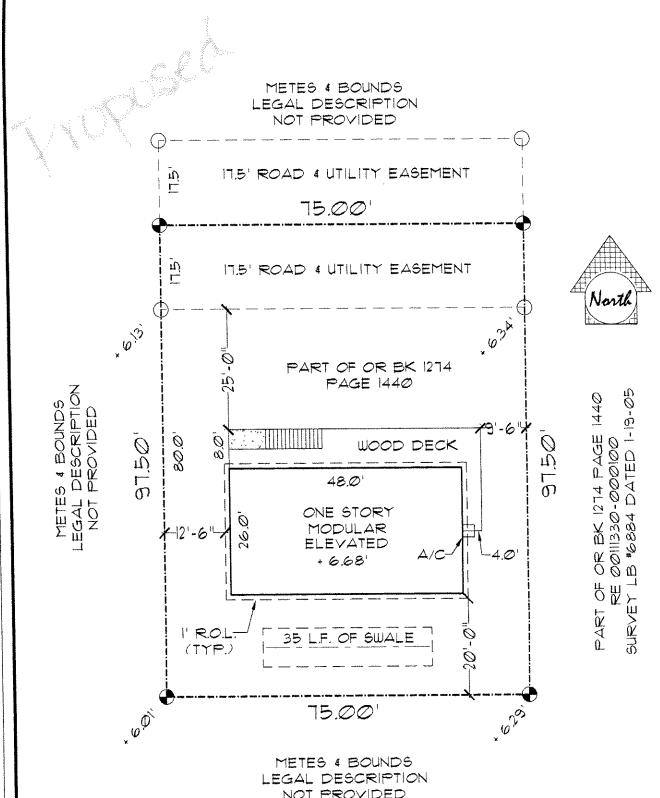
80, 90, & 100 Freedom Lane

Big Pine Key, FL 33042

Growth Management Division: Addressing 2798 Overseas Highway Suite 410 Marathon FL, 33050

Contact: Bryan Davisson - GIS Planner davisson-bryan@monroecounty-fl.gov

Ph: 305-289-2533 Fax: 305-269-2596



NOT PROVIDED



Florida Keys

Aqueduct Authority

Post Office Box 1239 1100 Kennedy Drive Key West, Florida 33041-1239 Telephone (305) 296-2454 MASS RANGERS

May 24, 2006

Company of the second of the s

Mary L. Rice Chairman Marathon

J. Robert Dean Vice-Chairman Key West

Elena Z. Herrera Secretary/Treasurer Rockland Key

Rose M. Dell Big Pine Key

David C. Ritz Key Largo

James C. Reynolds **Executive Director**

Precision Builders 22972 Overseas Highway Cudjoe Key, Florida 33042 Attn: Cathy

Re: Account #3030-022886.37 & 3030-051133.01

687 Freedom Ln., A & B, Lot 3 Bracthover Tract, Big Pine Key, FL

Dear Cathy:

Per your request, our records show service was established August 10, 1972 for the above referenced as a single family residence. In 1988, it was brought to our attention that three (3) units existed on this account. An investigation was conducted and documentation provided which verified these units existed in 1970; the account was updated to reflect three (3) units. In December 2005, plans were submitted to our Engineering Dept. for renovation of this property. There are now two (2) meters servicing a modular home with a downstairs unit.

It is anticipated that this information will be found both helpful and satisfactory. If you should have any questions, or I may be of further assistance, please do not hesitate to contact me at the phone number (305) 296-2454, ext. 6106, or e-mail kwaite@fkaa.com.

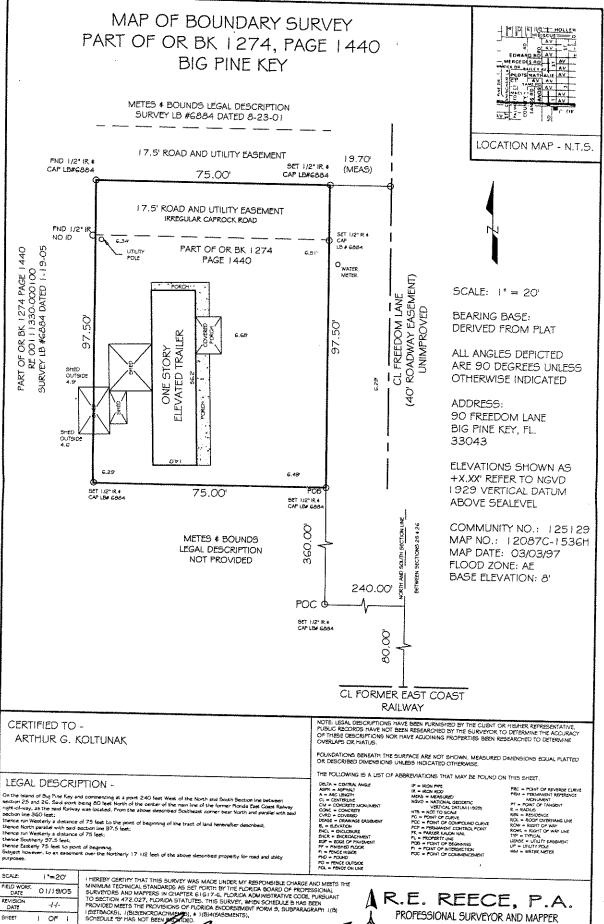
Sincerely,

FLORIDA KEYS AQUEDUCT AUTHORITY

Kip E. Waite

Administrative Assistant/SDF

cc: File



NOT VALUE WITHOUT THE SERVICE AND MOTHER LIB MODEL RECOGNISHED AND THE PROPERTY OF THE PROPERT

DRAWN BY:

CHECKED BY

DDD

RR

INVOICE NO.: 5011304

30364 QUAIL ROOST TRAIL, BIG PINE KEY, FL 33043 OFFICE (305) 872 - 1348 FAX (305) 872 - 5622



January 6, 2006

Precision Homes 305 East Third Street Ocilla, GA 31774

RE:

Manufacturer: Precision Homes

S/N, Size & Occupancy: Forest Glenn 160 (26 x 48) "R"

HWC Plan #: 2056-0976F

To Whom It May Concern:

This is to certify that the plans for the referenced manufactured building have been reviewed and approved as being in compliance with the 2004 Florida Codes and Standards, with 2005 supplement, as noted on the approved drawings, subject to the following limitations:

- 1. Approval covers factory-built structure only.
- 2. Items installed at the site are subject to review, approval, and inspection by the local authority having jurisdiction.
- 3. The Chapter 633 Plan Review and Inspection shall be conducted by the local fire safety inspector.
- 4. Complies with Rule 9B-72 (Product Approval) as noted on plans.
- 5. Signed and sealed plans shall be on file with HWC Engineering.
- 6. NOT approved for High Velocity Hurricane Zone (i.e., Broward and Dade Counties).

Sincerely,

HILBORN, WERNER, CARTER & ASSOCIATES, INC.

Plan Reviewer

FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Florida Department of Community Affairs Residential Whole Building Performance Method A

Project Name:	PRE-90	Builder:
Address:	PRE-90 SOUTH	Permitting Office:
City, State:	,	Permit Number:
Owner:		Jurisdiction Number:
Climate Zone:	South	
a. U-factor:	nulti-family if multi-family if multi-family oms 3 se? Yes area (ft²) rea: (Label reqd. by 13-104.4.5 if not default) Description Area able DEFAULT) 7a. (Dble, U=0.4) DEFAULT) The default of the control	a. Central Unit b. N/A c. N/A 13. Heating systems a. Electric Heat Dump b. N/A c. N/A 14. Hot water systems a. Electric Resistance Cap: 36.0 kBtu/hr SEER: 12.00 Cap: 34.1 kBtu/hr HSPF: 6.60 Cap: 34.1 kBtu/hr HSPF: 6.60 Cap: 50.0 gallons EF: 0.97
b. N/A c. N/A d. N/A e. N/A 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: U b. N/A SEE WANU	R=30.0, 1248.0 ft ² Inc. AH: Attic Sup. R=6.0, 150.0 ft FACTURER'S CONTRAC	b. N/A c. Conservation credits (HR-Heat recovery, Solar DHP-Dedicated heat pump) 15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-H-Multizone heating)
Glas	ss/Hinor Area: II 17	uilt points: 21370 use points: 22092 PASS

I hereby certify that the plans and specifications covered by this calculation are in compliance, with the Florida Energy Code.

PREPARED BY

I hereby certify that this building, as designed, is in compliance

with the Florida Energy Code.

OWNER/AGENT:

DATE:

Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908

Florida Statutes/ 6-06 Plan No. BUILDING OFFICIAL!AMES A LYONS

DATE:

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: PRE-90 SOUTH, , , PERMIT #:

BASE				AS-	BUI	LT				
GLASS TYPES .18 X Conditioned X BSPM = Poin Floor Area	ts	Type/SC	Ove Ornt	rhang Len		Агеа X	SPI	иx	SOF	= Points
.18 1248.0 32.50 73	8.00	Double,U=0.38,Clear	W	0.0	0.0	51.0	64.9	97	1.00	3313.3
		Double,U=0.38,Clear	W	0.0	0.0	8.3	64.9	97	1.00	539.2
		Double,U=0.38,Clear	S	0.0	0.0	17.0	61.7		1.00	1049.8
		Double,U=0.38,Clear	E	0.0	0.0	68.0	71.7		1.00	4881.6
		Double,U=0.38,Clear	E	0.0	0.0	8.3	71.7	79	1.00	595.8
		As-Built Total:				152.6				10379.7
WALL TYPES Area X BSPM = F	Points	Туре		R-	-Value	e Area	X	SPN	A =	Points
Adjacent 0.0 0.00	0.0	Frame, Wood, Exterior			13.0	991.0		2.40		2378.4
Exterior 991.0 2.70	2675.7									
Base Total: 991.0	2675.7	As-Built Total:				991.0				2378.4
DOOR TYPES Area X BSPM = F	Points	Туре				Area	X	SPN	1 =	Points
Adjacent 0.0 0.00	0.0	Exterior Insulated				40.0		6.40	· · · · · · · · · · · · · · · · · · ·	256.0
Exterior 40.0 6.40	256.0									
Base Total: 40.0	256.0	As-Built Total:				40.0				256.0
CEILING TYPES Area X BSPM = F	Points	Туре		R-Valu	ue /	Area X S	SPM	X S	CM =	Points
Under Attic 1248.0 2.80	3494.4	Under Attic			30.0	1248.0	2.77 >	(1.00		3457.0
Base Total: 1248.0	3494.4	As-Built Total:				1248.0				3457.0
FLOOR TYPES Area X BSPM = F	Points	Туре		R-	Value	Area	Х	SPN	1 ==	Points
Slab 0.0(p) 0.0	0.0	Raised Wood, Stem Wall			19.0	1248.0		-0.40		-499.2
" '	2695.7	·								
Base Total: -	2695.7	As-Built Total:			-	1248.0				-499.2
INFILTRATION Area X BSPM = F	Points					Area	X	SPN	1 =	Points
1248.0 18.79 2	3449.9					1248.0)	18.79		23449.9

FORM 600A-2004 EnergyGauge® 4.0

SUMMER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: PRE-90 SOUTH, , , PERMIT #:

	BASE		AS-BUILT									
Summer Base Points: 34481.1			Summer As-Built Points:	39421.8								
Total Summer Points	X System = Multiplier	Cooling Points	Total X Cap X Duct X System X Credit = Component Ratio Multiplier Multiplier Multiplier (System - Points) (DM x DSM x AHU)	Cooling Points								
34481.1	0.4266	14709.7	(sys 1; Central Unit 36000 btuh ,SEER/EFF(12.0) Ducts:Unc(S),Unc(R),Att(AH),R6.0(39422 1.00 (1.07 x 1.165 x 1.08) 0.284 0.950 39421.8 1.00 1.350 0.284 0.950	ns) 14367.5 14367.5								

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: PRE-90 SOUTH,,,, PERMIT #:

BASE			AS-	BU	LT					
GLASS TYPES .18 X Conditioned X BWPM = Points Floor Area	Type/SC		erhang Len		Area X	WI	PM	χV	VOI	= Points
.18 1248.0 2.36 530.2	Double,U=0.38,Clear	W	0.0	0.0	51.0	1.	.55	1	.00	79.0
	Double,U=0.38,Clear	W	0.0	0.0	8.3	1.	.55	1.	.00	12.9
	Double,U=0.38,Clear	S	0.0	0.0	17.0	0.	.73	1.	.00	12.5
	Double,U=0.38,Clear	E	0.0	0.0	68.0	0.	.90	1.	.00	61.2
	Double,U=0.38,Clear	E	0.0	0.0	8.3	0.	.90	1.	.00	7.5
	As-Built Total:				152.6					172.9
WALL TYPES Area X BWPM = Points	Туре		R-	·Value	e Area	aΧ	W	PM	=	Points
Adjacent 0.0 0.00 0.0	Frame, Wood, Exterior			13.0	991.0		0.0	60		594.6
Exterior 991.0 0.60 594.6										
Base Total: 991.0 594.6	As-Built Total:				991.0					594.6
DOOR TYPES Area X BWPM = Points	Туре				Area	×	W	PM	=	Points
Adjacent 0.0 0.00 0.0	Exterior Insulated				40.0		1.8	30	·······	72.0
Exterior 40.0 1.80 72.0										
Base Total: 40.0 72.0	As-Built Total:				40.0					72.0
CEILING TYPES Area X BWPM = Points	Туре	R	-Value	e Aı	ea X W	/PM	χV	VCN	1 =	Points
Under Attic 1248.0 0.10 124.8	Under Attic			30.0	1248.0	0.10	X 1.0	00		124.8
Base Total: 1248.0 124.8	As-Built Total:				1248.0					124.8
FLOOR TYPES Area X BWPM = Points	Туре		R-	Value	Area	×	Wf	PM	=	Points
Slab 0.0(p) 0.0 0.0	Raised Wood, Stem Wall			19.0	1248.0		-0.1	10		-124.8
Raised 1248.0 -0.28 -349.4										
Base Total: -349.4	As-Built Total:				1248.0					-124.8
INFILTRATION Area X BWPM = Points					Area	х	WF	РΜ	=	Points
1248.0 -0.06 -74.9					1248.	0	- 0.	06		-74.9

WINTER CALCULATIONS

Residential Whole Building Performance Method A - Details

ADDRESS: PRE-90 SOUTH, , ,	PERMIT #:

BAS	3E	AS-BUILT	'.
Winter Base Poin	ts: 897.2	Winter As-Built Points:	764.6
Total Winter X Syste Points Mult	em = Heating iplier Points	Total X Cap X Duct X System X Credit = Component Ratio Multiplier Multiplier Multiplier (System - Points) (DM x DSM x AHU)	Heating Points
897.2 0.6	6274 562.9	(sys 1: Electric Heat Pump 34100 btuh ,EFF(6.6) Ducts:Unc(S),Unc(R),Att(A 764.6 1.000 (1.099 x 1.137 x 1.14) 0.517 0.950 764.6 1.00 1.425 0.517 0.950	MH),R6.0 534.6 534.6

FORM 600A-2004 EnergyGauge® 4.0

WATER HEATING & CODE COMPLIANCE STATUS

Residential Whole Building Performance Method A - Details

ADDRESS: PRE-90 SOUTH, , , PERMIT #:

BASE			AS-BUILT									
WATER HEA Number of Bedrooms	X	Multiplier	 Total	Tank Volume	EF	Number of Bedrooms	х	Tank X Ratio	Multiplier	X Cred		: Total
3		2273.00	6819.0	50.0	0.97	3		1.00	2155.83	1.0)	6467.5
				As-Built To	otal:							6467.5

CODE COMPLIANCE STATUS										
BASE						AS	-BUILT			
Cooling + Points	Heating Points	+ Hot Water Points	= Total Points	Cooling Points	+	Heating Points	-1-	Hot Water Points	=	Total Points
14710	563	6819	22092	14368		535		6468		21370

PASS



Code Compliance Checklist

Residential Whole Building Performance Method A - Details

ADDRESS: PRE-90 SOUTH, , , PERMIT #:

6A-21 INFILTRATION REDUCTION COMPLIANCE CHECKLIST

COMPONENTS	SECTION	REQUIREMENTS FOR EACH PRACTICE	CHECK
Exterior Windows & Doors	606.1.ABC.1.1	Maximum:.3 cfm/sq.ft. window area; .5 cfm/sq.ft. door area.	
Exterior & Adjacent Walls	606.1.ABC.1.2.1	Caulk, gasket, weatherstrip or seal between: windows/doors & frames, surrounding wall;	
		foundation & wall sole or sill plate; joints between exterior wall panels at corners; utility	
		penetrations; between wall panels & top/bottom plates; between walls and floor.	
		EXCEPTION: Frame walls where a continuous infiltration barrier is installed that extends	
I		from, and is sealed to, the foundation to the top plate.	
Floors	606.1.ABC.1.2.2	Penetrations/openings >1/8" sealed unless backed by truss or joint members.	
		EXCEPTION: Frame floors where a continuous infiltration barrier is installed that is sealed	
		to the perimeter, penetrations and seams.	
Ceilings	606.1.ABC.1.2.3	Between walls & ceilings; penetrations of ceiling plane of top floor; around shafts, chases,	
		soffits, chimneys, cabinets sealed to continuous air barrier; gaps in gyp board & top plate;	
		attic access. EXCEPTION: Frame ceilings where a continuous infiltration barrier is	
		installed that is sealed at the perimeter, at penetrations and seams.	
Recessed Lighting Fixtures	606.1.ABC.1.2.4	Type IC rated with no penetrations, sealed; or Type IC or non-IC rated, installed inside a	
		sealed box with 1/2" clearance & 3" from insulation; or Type IC rated with < 2.0 cfm from	
		conditioned space, tested.	
Multi-story Houses	606.1.ABC.1.2.5	Air barrier on perimeter of floor cavity between floors.	
Additional Infiltration reqts	606.1.ABC.1.3	Exhaust fans vented to outdoors, dampers; combustion space heaters comply with NFPA,	
		have combustion air.	

6A-22 OTHER PRESCRIPTIVE MEASURES (must be met or exceeded by all residences.)

COMPONENTS	SECTION	REQUIREMENTS	CHECK
Water Heaters	612.1	Comply with efficiency requirements in Table 612.1.ABC.3.2. Switch or clearly marked cir	
		breaker (electric) or cutoff (gas) must be provided. External or built-in heat trap required.	
Swimming Pools & Spas	612.1	Spas & heated pools must have covers (except solar heated). Non-commercial pools	
		must have a pump timer. Gas spa & pool heaters must have a minimum thermal efficiency of 78%.	
Shower heads	612.1	Water flow must be restricted to no more than 2.5 gallons per minute at 80 PSIG.	•
Air Distribution Systems	610.1	All ducts, fittings, mechanical equipment and plenum chambers shall be mechanically	
		attached, sealed, insulated, and installed in accordance with the criteria of Section 610.	
		Ducts in unconditioned attics: R-6 min. insulation.	
HVAC Controls	607.1	Separate readily accessible manual or automatic thermostat for each system.	
Insulation	604.1, 602.1	Ceilings-Min. R-19. Common walls-Frame R-11 or CBS R-3 both sides.	
		Common ceiling & floors R-11.	

ENERGY PERFORMANCE LEVEL (EPL) DISPLAY CARD

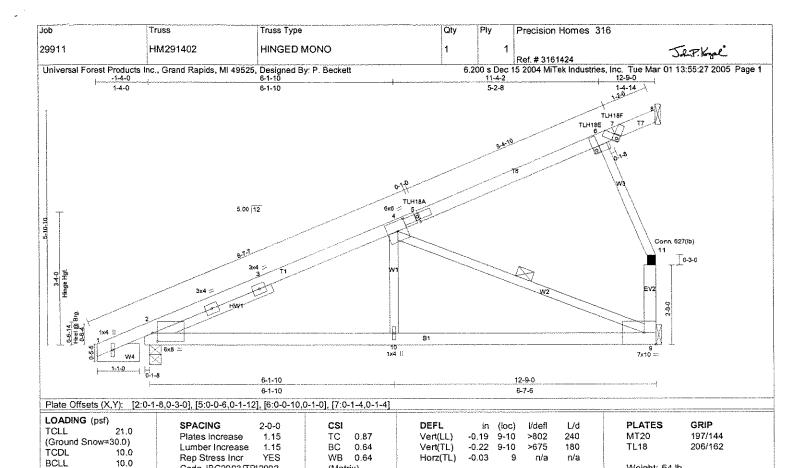
ESTIMATED ENERGY PERFORMANCE SCORE* = 84.0

The higher the score, the more efficient the home.

, PRE-90 SOUTH, , ,

 New construction or existing Single family or multi-family Number of units, if multi-family Number of Bedrooms Is this a worst case? Conditioned floor area (ft²) Glass type¹ and area: (Label reqd. to a. U-factor: (or Single or Double DEFAULT) 	by 13-104.4.5 if not Description	Area	 12. Cooling systems a. Central Unit b. N/A c. N/A 13. Heating systems a. Electric Heat Pump 	Cap: 36.0 kBtu/hr SEER: 12.00
b. SHGC: (or Clear or Tint DEFAULT) 8. Floor types a. Raised Wood, Stem Wall b. N/A	7b. (Clear)	67.6 ft ²	b. N/A c. N/A	HSPF: 6.60
c. N/A 9. Wall types a. Frame, Wood, Exterior b. N/A c. N/A d. N/A e. N/A	R=13.0,	991.0 ft ²	14. Hot water systemsa. Electric Resistanceb. N/Ac. Conservation credits (HR-Heat recovery, Solar	Cap: 50.0 gallons EF: 0.97
 10. Ceiling types a. Under Attic b. N/A c. N/A 11. Ducts a. Sup: Unc. Ret: Unc. AH: Attic b. N/A 	R=30.0, Sup. R=6.0	1248.0 ft ²	DHP-Dedicated heat pump) 15. HVAC credits (CF-Ceiling fan, CV-Cross ventilation, HF-Whole house fan, PT-Programmable Thermostat, MZ-C-Multizone cooling, MZ-H-Multizone heating)	PT,
I certify that this home has complice Construction through the above en in this home before final inspection based on installed Code compliant Builder Signature: Address of New Home:	ergy saving featun. Otherwise, a nefeatures.	res which wi ew EPL Disp Da	ll be installed (or exceeded)	THE STATE OF THE S

*NOTE: The home's estimated energy performance score is only available through the FLA/RES computer program. This is not a Building Energy Rating. If your score is 80 or greater (or 86 for a US EPA/DOE EnergyStarTMdesignation), your home may qualify for energy efficiency mortgage (EEM) incentives if you obtain a Florida Energy Gauge Rating. Contact the Energy Gauge Hotline at 321/638-1492 or see the Energy Gauge web site at www.fsec.ucf.edu for information and a list of certified Raters. For information about Florida's Energy Efficiency Code For Building Construction, contact the Department of Community Affairs at 850/487-1824.



BRACING TOP CHORD

BOT CHORD

WEBS

JOINTS

BCDL LUMBER

REACTIONS

TOP CHORD 2 X 4 SYP No.2 BOT CHORD 2 X 4 SPF No.2

WEBS 2 X 3 SPF Stud *Except*

10.0

10.0

EV2 2 X 4 SPF No.2, W4 2 X 6 SPF Stud

SLIDER Left 2 X 3 SPF Stud 3-2-10

> (lb/size) 2=651/0-3-8, 9=511/Mechanical, 8=0/Mechanical Max Horz 2=600(load case 7), 8=175(load case 6) Max Uplift 2=-782(load case 6), 9=-641(load case 8) Max Grav 2=820(load case 13), 9=601(load case 3)

Code IBC2003/TPI2002

FORCES (lb) - Maximum Compression/Maximum Tension

TOP CHORD 1-2=0/29, 2-3=-1086/1229, 3-4=-958/1242, 4-5=-319/247, 5-6=-226/266, 6-7=-161/300, 7-8=-128/289,

9-11=-216/582

BOT CHORD 2-10=-1301/778, 9-10=-1301/778

WEBS 6-11=-233/627, 4-10=0/285, 4-9=-772/1489

NOTES

1) Wind: ASCE 7-02; 175mph; h=30ft; TCDL=6.0psf; BCDL=6.0psf; Category II; Exp C; enclosed; MWFRS gable end zone and C Exterior(2) zone; cantilever left and right exposed; end vertical left and right exposed; Lumber DOL=1.60 plate grip DOL=1.33. This truss is designed for C-C for members and forces, and for MWFRS for reactions specified.

(Matrix)

2) TCLL: ASCE 7-02; Pg=30.0 psf (ground snow); Ps=21.0 psf (roof snow); Category II; Exp C; Partially Exp.; Ct= 1

3) Roof design snow load has been reduced to account for slope.

4) Unbalanced snow loads have been considered for this design.

- 5) This truss has been designed for greater of min roof live load of 19.0 psf or 2.00 times flat roof load of 21.0 psf on overhangs non-concurrent with other live loads.
- 6) This truss has been designed as per IBC Sect. 1605.3.1.1 Load reduction, for multiple live loads.

7) All plates are MT20 plates unless otherwise indicated.

- 8) See BEH18 DETAILS for plate placement.
- 9) Provisions must be made to prevent lateral movement of hinged member(s) during transportation.

10) All additional member connections shall be provided by others for forces as indicated.

- 11) Provide mechanical connection (by others) of truss to bearing plate capable of withstanding 782 lb uplift at joint 2 and 641 lb uplift at joint 9.
- 12) This truss is designed in accordance with the 2003 International Building Code section 2306.1 and referenced standard ANSI/TPI 1
- 13) This truss has been designed to meet the 2003 IBC Section 2308.10.7.1; 2003 IRC R802.10.2

14) Revision to HM291401. Updated to IBC 2003.



A WARNING - Verify design parameters and READ NOTES

Universal Forest Products, Inc. PHONE (616)-364-6161 FAX (616)-365-0060

2801 EAST BELTLINE RD, NE

This design is based only upon parameters shown, and is for an individual building component to be installed and loaded vertically. Applicability of design parameters and proper incorporation of component is responsibility of building designer - not truss designer. Bracing shown is for lateral support of individual web members only. Additional temporary bracing to insure stability during construction is the responsibility of the erector. Additional permanent bracing of the overall structure is the responsibility of the building designer. For general guidance regarding fabrication, quality control, storage, delivery, erection and bracing, consult QST-88 Quality Standard, DSB-89 Bracing Specification, and HiB-91 Handling Installing and Bracing Recommendation available from Truss Plate Institute, 583 D'Onofrio Drive, Madison, WI 53719 J:\support\MitekSupp\templates\ufp.tpe ©copyright 2005 by: Universal Forest Products, Inc.





Weight: 54 lb

Structural wood sheathing directly applied or 5-4-11 oc purlins,

4-9

Rigid ceiling directly applied or 4-7-6 oc bracing.

except end verticals.

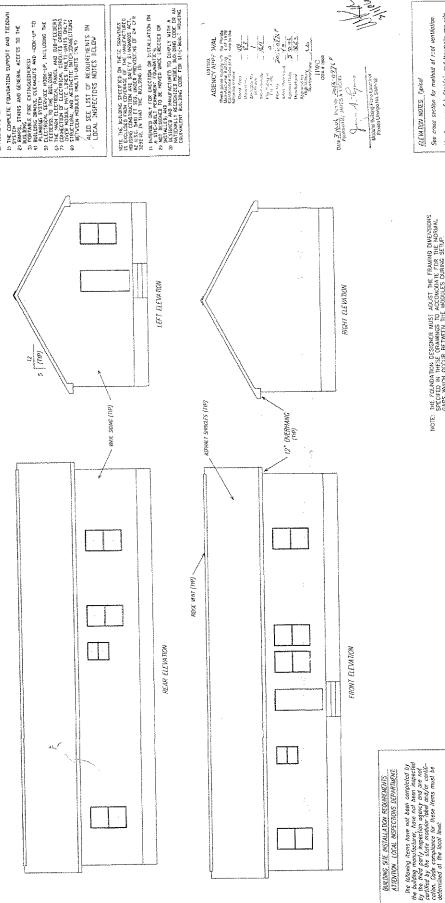
1 Brace at Jt(s): 11

1 Row at midpt



Florida Product Approval Specification Sheet Manufacturer: Precision Homes Plan# 2056 - 0976 F 2004 Inst Slenn 160

CATEGORY	MANUFACTURER	PRODUCT DESCRIPTION	APPROVAL # (S)
EXTERIOR DOORS			
SWINGING	Plast Pro Inc.	Exterior Door	FL-4764, FL-4760
	McPhillips Mfg. Corp.	Exterior Door	FL-5464,5466-5469-R1
	Masonite Intl.	Exterior Door	FL-4334-R1, 4668-R1
SLIDING			
	Pella	Sliding Glass Door	FL428-439-R1
	Kinro	Sliding Glass Door	FL-2865
WINDOWS			
SINGLE HUNG	Kinro	9750 Series	FL-993-R1
	Action Windoor Technology	Brick Mould Series 2900F	FL-1782-R1
	West Windows	Allweld II	FL-5411
ROOFING PRODUCTS			
RIDGE VENT	Air Vent Inc.	Ridge Vent	FL-1607
ASPHAULT SHINGLES	Owens Corning	Asphault Shingles	FL-3633-R1
	Tamko Roofing Products	Asphault Shingles	FL-1956-R1
	GAF Materials	Asphault Shingles	FL-183-R1
UNDERLAYMENT	Tamko Roofing Products	Felt Paper	FL-1481-R1, FL1744-R ²
	Warrior Roofing	Felt Paper	FL-2346-R1, 4302-R1
TRUSS PLATES	Mitek Industries	16, 18, & 20 GA Plates	FL-2197-R1
STRUCTURAL COMPONETS			
Wood Connectors	Simpson Strong Tie	Straps and Anchors	FL-474-R1, FL-1725-R1
			FL-1218-R1, FL-1463-R
			FL-1901-R2, FL-538-R ²
			FL-503-R1, FL-1423-R
Uplift Straps	Elixir Industries	1 1/2" x 26 GA. Straps	APPROVAL PENDING



AGENCY APPR WAL

LIWC COn # 1928

WILE THAT THIS LEY TOTAS NOT MECKSTABLE LIPIT THE THESE OF WHINK AND MATCHIS, "THAT MAY BE RECOVERED FOR A CONCRETE DESTALLATION ALL SITE RECARDS THAT ARE STATED TO LOCAL BUILDING FFIGH, EVINE A AND APPROVED.

NOTE: THE FOUNDATION DESIGNER MUST ADUST THE FRANKING DIMENSIONS SPECIFED IN THESE GRAMMIGS TO ACCOMODATE FOR THE NORMAL, GAPS WHICH OCCUR BETWEEN THE MODULES DURING SETUP.

SOL

FORMATION DESCRIPE HIGT CONSIDER HE JUSTS BUTT JOINT LICORDINA WELL SE HE SUPPORT COLUMN LOUSE IN THE TOMBLINA DESCRIP TO INSIDE THE BRADING'S STRUCTION HYDERS HE ADSOLUTE! SUPPORTED MOJOR MICHIGHE TO THE GROUND.

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2004 FBC, RESIDENTIAL WITH 75 SUPPLEMENT AND 2002 NEC

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1) The complete translotion support system and freedom and freedom and of another operations. It is also the control of support of system to the building. It is also that the control of support of s

STATE OF FLORIDA

MUTG. ALL NATRRIALS DSED IN THE CONSTRUCTION OF THIS BULLIONS CHACH ARE OUTGED BY THE FLORING BULLIONS COMMISSION CARAPTER 9F-7E RILES STALL HAVE A CIGNERIF FLORIDA FRODUCT APPROVAL.

Foundation anclosure (when provides) must have I separe foot net sent area per LYSUIts of the flact ores over and an 18 XIV inhibitum crost space occesses as it instellad by when, sucker I to occa fursibilities, review & opportund. (min 8.22 HPmt, vent area req b) Hondicap ramp(s), Stat(s), and Handrais are site installed, designed by others, and subject to lacal jurisdiction review and approval. See cross section for method of roof ventilation. ELEVATION NOTES. Typical

PRECISION MODULAR

309 E. 4TH STREET OCILLA, GEORGIA 3174

1/20/05. FBC 1/20/05. 1/20/		DRAWN BY:	WK	133HS		 9 6
E: 1/20/03 ES. FBC ES. FBC LE. NIS DEL: FOREST GLENN 16C VATIONS LLIAM J. KALKER, JR., P.		REVISIONS:	12/1/25 Sp. 1/21/21			
MOO SCA	50/0	- ARM A. F.	ACAT TO AIN	MODEL: FOREST GLENN 160	ELEVATIONS	WILLIAM J. KALKER, JR., P.

(203) 26:-::67

2056- 3976

CONSTRUCTION TYPE: VIDOB FRAME

Not to be located in HIGH VELOCITY HURBICANE ZONIES

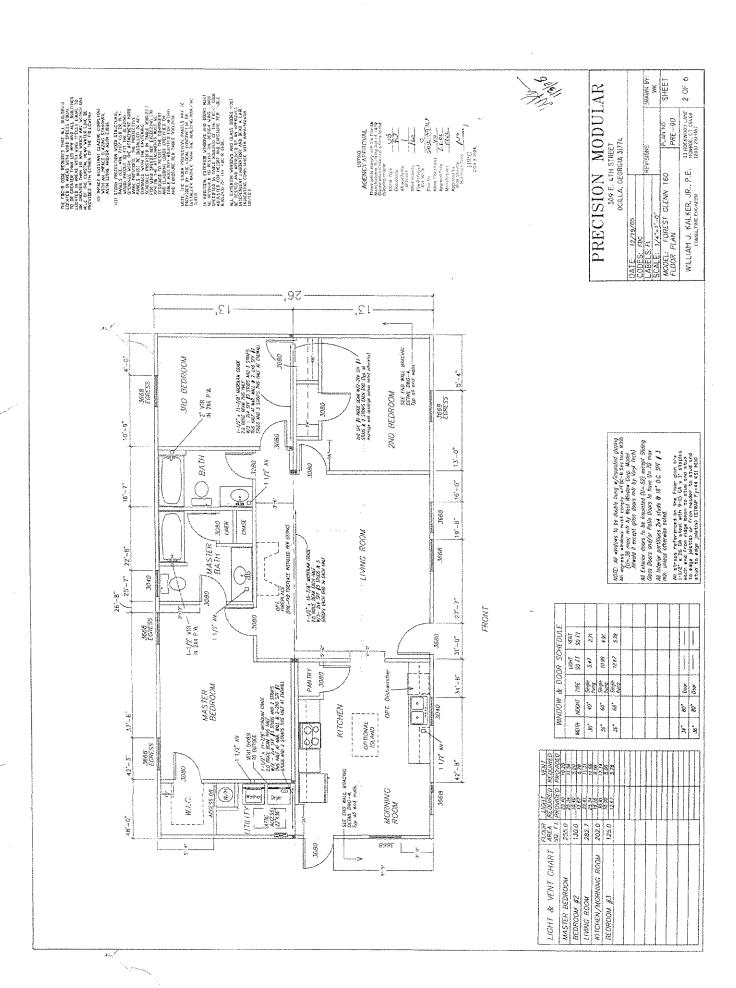
* Heat Pump Cooling System Required With o SCER = 12.0 (mis) and Programmable Thermostal

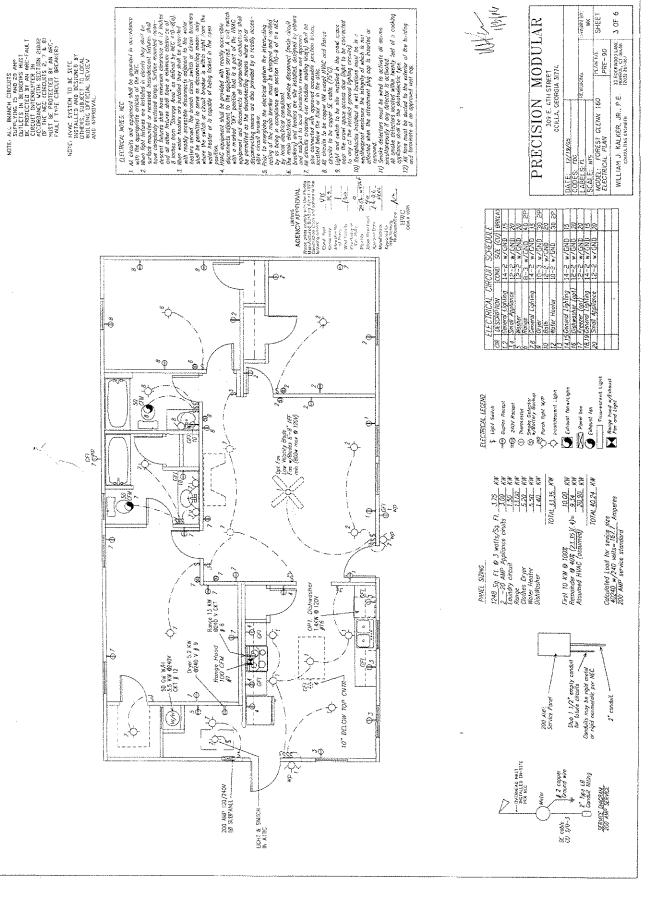
16) Fireplace Chimney

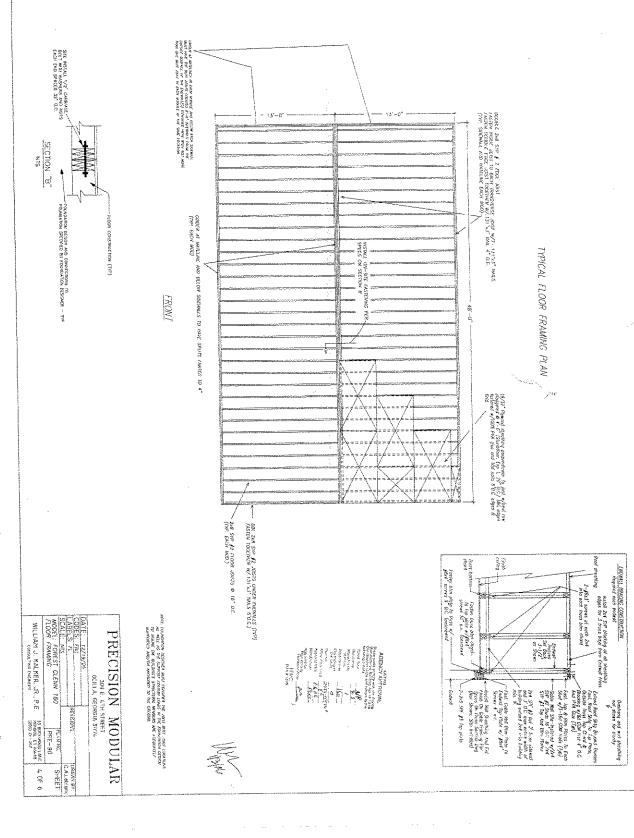
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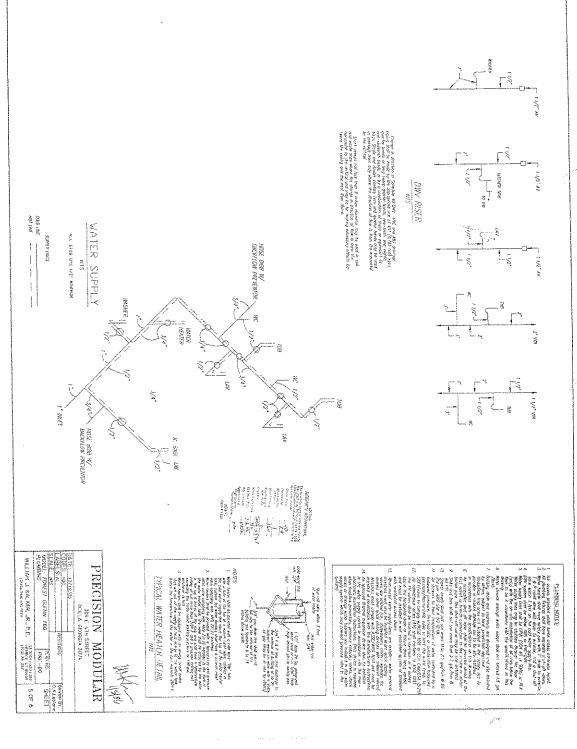
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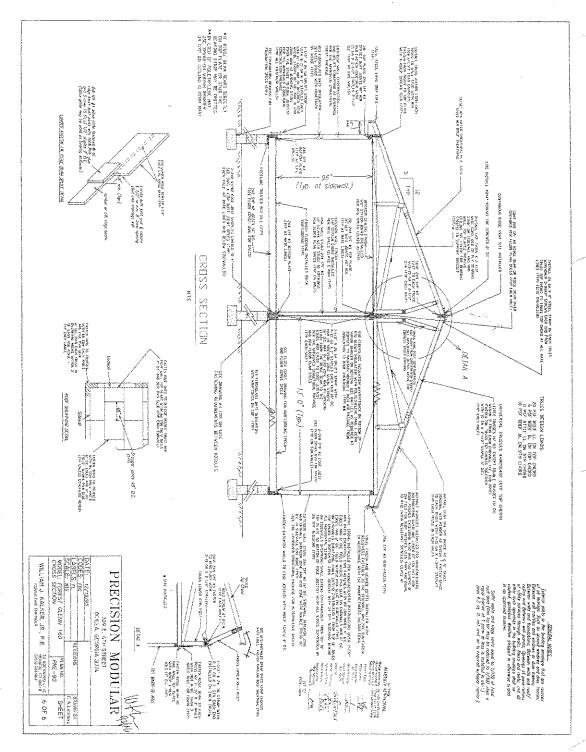




REF



Actua



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